

Bibliography

MRID	Citation Reference
7295	Stimpert, K.M.; Seiter, W.J. (1971) Comparison of DuBois Kloro Sprex B with Sodium hypchlorite. (Unpublished study re- ceived Aug 10, 1971 under unknown admin. no.; submitted by DuBois Research Laboratories, Sharonville, Ohio; CDL:118633-A)
19526	Stimpert, K.M.; Seiter, W.J. (1971) Comparison of DuBois Kloro Sprex B with Sodium hypochlorite by the Available Chlorine Germicidal Equivalent Concentration Method, A.O.A.C., 11th Edition, 1970, page 63. (Unpublished study received Aug 10, 1971 under 5736-30; submitted by DuBois Research Laboratories, Sharonville, Ohio; CDL:023369-A)
19648	Stimpert, K.M.; Seiter, W.J. (1972) Comparison of Dubois Kloro Sprex B with Sodium hypochlorite by the Available Chlorine Germicidal Equivalent Concentration Method, A.O.A.C., 11th Edition, 1970, Page 63. (Unpublished study received May 16, 1972 under 5736-29; submitted by DuBois Research Laboratories, Sharonville, Ohio; CDL:132778-A)
19741	Stimpert, K.M.; Seiter, W.J. (1972) Comparison of DuBois Kloro Sprex B with Sodium hypochlorite by the Available Chlorine Germicidal Equivalent Concentration Method, A.O.A.C., 11th Edition, 1970, Page 63. (Unpublished study received Aug 10, 1971 under 5736-30; submitted by DuBois Research Laboratories, Sharonville, Ohio; CDL:023369-B)
32776	Shapiro, R.L.; Palochak, M.E. (1970) ?Efficacy Reports . (Unpub- lished study including microbiology laboratory report nos. 700928M1, 701019M1, 700928M3..., received May 14, 1971 under 52- 224; prepared in cooperation with Hudson Laboratories, Inc., submitted by West Chemical Products, Inc., Lynbrook, N.Y.; CDL: 000110-A)
35076	Anderson, D. (1960) ?Manufacturing Process . (Unpublished study received Aug 14, 1963 under 259-96; submitted by Missouri Kansas Chemical Co., Kansas City, Mo.; CDL:002056-A)
35077	Shapiro, R.L. (1963) ?Tests on~Staphylococcus~and~Salmonella~?. (Unpublished study received Aug 14, 1963 under 259-96; prepared by Hudson Laboratories, Inc., submitted by Missouri Kansas Chemical Co., Kansas City, Mo.; CDL:002056-B)
56167	DuBois Research Laboratories (1976) ?Efficacy--BGC-3 Batch 487- 28A . (Compilation; unpublished study received Jan 31, 1977 under 5736-46; CDL:228248-A)
58059	W.R. Grace & Company (1975) Selective Assay of EDTA in Commercial Products. Method dated Nov 17, 1975. (Unpublished study re- ceived Oct 26, 1976 under 675-43; submitted by National Labora- tories, Lehn & Fink Industrial Products Div., Montvale, N.J.; CDL:226401-E)
63671	Seiter, W.J. (1976) Report on Germicidal Tests: (DuBois GSC). (Un- published study received Jun 14, 1976 under 5736-24; submitted by DuBois Research Laboratories, Sharonville, Ohio; CDL: 226725-A)
75193	Roscelli, G.R. (1976) Premeasured A-33 Dry Technical Data: Project # 5522. Final rept. (Unpublished study received Jun 8, 1976 under 3533-58; submitted by Airkem, Div. of Airwick Industries, Inc., Carlstadt, N.J.; CDL:228679-A)
88081	DuBois Research Laboratories (1976) Report on Germicidal Test. (Compilation; unpublished study received May 14, 1974 under 5736-24; CDL:237024-A)
91628	Wolven, A.M.; Levenstein, I. (1969) To Determine If the Test Mate- rial Produces Any Irritation When Instilled into Rabbits' Eyes...: Assay No. 90981. (Unpublished study received Jan 4, 1972 under 365-72; prepared by Leberco Laboratories, submitted by United States Professional Laboratories, Lehn & Fink Indus- trial Products, Montvale, N.J.; CDL:233786-A)

- 101900 Mulberry, G. (1970) Hard Surface Mildew Fungistatic Test: ?Envi- ronmental Disinfectant Cleaner|: U-362B. Rev. (Unpublished study received on unknown date under 559-13; prepared by Hill Top Research, Inc., submitted by Davies Young Co., Maryland Heights, MO; CDL:237291-A)
- 106640 Daniels, C. (1971) Primary Skin and Acute Eye Irritation Studies on E.D.C. (Environmental Disinfectant Concentrate): V-827. (Un- published study received on unknown date under 559-13; pre- pared by Hill Top Research, Inc., submitted by Davies Young Co., Maryland Heights, MO; CDL:237291-B)
- 108444 Prindle, R.; Wright, E. (1971) Usaphene: Tuberculocidal Activity. (Unpublished study received Jan 4, 1972 under 365-72; submitted by United States Professional Laboratories, Lehn & Fink Indus- trial Products, Montvale, NJ; CDL:239070-A)
- 108445 United States Professional Laboratories (1966) ?Efficacy of Tergi- syl|. (Compilation; unpublished study received Apr 13, 1972 under 365-72; CDL:239071-A)
- 108446 United States Professional Laboratories (1970) ?Efficacy of Usa- phene|. (Compilation; unpublished study received Aug 5, 1970 under 365-72; CDL:239072-A)
- 110085 Wolven, A.; Levenstein, I. (1968) To Determine the Degree of Irri- tation the Material May Produce When Applied to the Clipped Intact and Abraded Skin of Rabbits: Assay No. 90982. (Unpub- lished study received Jan 4, 1972 under 365-72; prepared by Leberco Laboratories, submitted by U.S. Professional Labora- tories, Lehn & Fink Industrial Products, Montvale, NJ; CDL: 110849-B)
- 110246 Prindle, R.; Warner, M. (1957) Double-D Disinfectant Dertergent: Non-irritating Properties. (Unpublished study received Dec 2, 1957 under 675-17; submitted by National Laboratories, Lehn & Fink Industrial Products Div., Montvale, NJ; CDL:236043-A)
- 110247 National Laboratories (1957) (Germicidal Efficacy of Double-D Disinfectant Detergent). (Compilation; unpublished study received Dec 2, 1957 under 675-17; CDL:236043-B)
- 110248 Prindle, R.; Warner, M. (1957) Double-D Disinfectant Detergent: Toxicity. (Unpublished study received Dec 2, 1957 under 675-17; submitted by National Laboratories, Lehn & Fink Industrial Prod- ucts Div., Montvale, NJ; CDL:236043-C)
- 110249 Levenstein, I. (1965) ?Tergisyl Toxicity in Rats|: Assay No. 52809. (Unpublished study received Apr 7, 1965 under 675-17; prepared by Leberco Laboratories, submitted by National Laboratories, Lehn & Fink Industrial Products Div., Montvale, NJ; CDL: 236049-A)
- 110893 DuBois Research Laboratories (1969) ?Efficacy of DuBois GSC|. (Compilation; unpublished study received Nov 18, 1969 under 5736-24; CDL:007744-A)
- 111157 Wolven, A.; Levenstein, I. (1972) To Compare the Three Submitted Disinfectant Cleaners, at a Dilution of 1:64, for Degree of Irritation When Tested by the Hand Dipping Method As Described Below: Assay No. 22564. (Unpublished study received May 15, 1972 under 675-17; prepared by Leberco Laboratories, submitted by National Laboratories, Lehn & Fink Industrial Products Div., Montvale, NJ; CDL:106558-B)
- 111158 McGee, G.; Elio, M. (1970) Acute Oral Toxicity in Rats and Rabbits: ?Tergisyl|: Experimental Reference No. E-6-054. (Unpublished study received May 25, 1972 under 675-17; prepared by K-G Labo- ratories, Inc., submitted by National Laboratories, Lehn & Fink Industrial Products Div., Montvale, NJ; CDL:106558-C)
- 119377 Economics Laboratory, Inc. (1968) ?Efficacy of Mikro-Quat|. (Com- pilation; unpublished study received Oct 31, 1966?; Jul 1, 1968 under 1677-21; CDL:025028-A)
- 119378 Wisconsin Alumni Research Foundation (1967) Assay Report: WARF No. 7060217. (Unpublished study received on unknown date under 1677-21; submitted by Economics Laboratory, Inc., St. Paul, MN; CDL:025028-B)
- 119379 Wisconsin Alumni Research Foundation (1967) Assay Report: WARF No. 7060217. (Unpublished study received on unknown date under 1677-21; submitted by Economics Laboratory, Inc., St. Paul, MN; CDL:025028-C)

- 119602 Economics Laboratory, Inc. (1955?) ?Chemistry of Cyncal Type 14 and Roccal 50% Concentrate|. (Compilation; unpublished study received Feb 6, 1974 under 1677-21; CDL:022696-A)
- 119603 Gaustad, J. (1973) ?Efficacy of Mikro-Quat|. (Unpublished study received Jan 23, 1974 under 1677-21; submitted by Economics Laboratory, Inc., St. Paul, MN; CDL:022696-B)
- 119645 Wisconsin Alumni Research Foundation (1968) Assay Report: WARF No. 8041900. (Unpublished study received Jan 19, 1971 under 1677-21; submitted by Economics Laboratory, Inc., St. Paul, MN; CDL:050431-B)
- 119646 Wisconsin Alumni Research Foundation (19??) Primary Skin Irritation: ?Mikro-Quat|. WARF No. 7060217. (Unpublished study received May 21, 1971 under 1677-21; submitted by Economics Laboratory, Inc., St. Paul, MN; CDL:050432-B)
- 119711 Economics Laboratory, Inc. (19??) Environmental Sanitation: Mikro-Quat. New York, NY: ELI. (Also In unpublished submission received Apr 24, 1969 under 1677-21; CDL:133560-A)
- 119725 Gabriel, K. (1971) Primary Eye Irritation Study: ?West Chemical Products, Inc.--WL-4051-59|. (Unpublished study received May 14, 1971 under 52-224; prepared by Biosearch, Inc., submitted by West Chemical Products, Inc., New York, NY; CDL:133568-B)
- 119726 Gabriel, K. (1971) To Study the Acute Oral Toxicity in Rats of West Chemical Products, Inc.--WL-4051-59. (Unpublished study received May 14, 1971 under 52-224; prepared by Biosearch, Inc., submitted by West Chemical Products, Inc., New York, NY; CDL: 133568-C)
- 125887 Economics Laboratory, Inc. (1982) ?Chemical Study: EDTA; Mikro Quat|. (Compilation; unpublished study received Jan 31, 1983 under 1677-21; CDL:249593-A)
- 126161 Economics Laboratory, Inc. (1983) Mikro-Quat: Efficacy. (Compilation; unpublished study received Jan 31, 1983 under 1677-21; CDL:249592-A)
- 129277 Dodge Chemical Co. (1974) ?Control Procedures for Duro with Adak|. (Compilation; unpublished study received Jan 17, 1975 under 3999-1; CDL:240445-A)
- 129278 Dodge Chemical Co. (1965) ?Bactericidal-fungicidal Compositions-- U.S. Patent 2, 918,402; Method of Tissue Fixation with PVP-for- maldehyde Complex or 5-lower Alkyl PVP-formaldehyde Complex- U.S. Patent 3, 212,968|. (Compilation; unpublished study received Aug 27, 1970 under 3999-1; CDL:240450-B)
- 130136 Sbarra, A.; Strauss, R. (1968) Report on the Virucidal Activities of Synerpene BC51 on the Aichi-influenza A2 (Hong Kong) Virus. (Unpublished study received Dec 15, 1968 under 10141-3; prepared by St. Margaret's Hospital, Dept. of Pathology and Medical Research, submitted by Holliston Laboratories, Inc., Waltham, MA; CDL:026152-A)
- 133693 DuBois Research Laboratories (1969) ?Germicidal Testing of DuBois GSC|. (Compilation; unpublished study received Nov 18, 1969 under 5736-24; CDL:023372-A)
- 133792 Henck, J.; Lockwood, D.; Kinsel, K.; et al. (1978) Sensitization Potential of Trisodium Ethylenediaminetetraacetate: HET K- 19437-(3). (Unpublished study received Mar 23, 1979 under unknown admin. no.; submitted by Dow Chemical U.S.A., Midland, MI; CDL:237928-A)
- 134243 Daniels, C. (1971) Primary Skin and Acute Eye Irritation Studies on E.D.C. Environmental Disinfectant Concentrate for the Davies- Young Co.: V-827. (Unpublished study received Dec 13, 1971 under 559-13; prepared by Hill Top Research, Inc., submitted by Davies Young, Co., Maryland Heights, MO.; CDL:004104-A)
- 134244 Davies Young Co. (1971) (Toxicity Tests Using Environmental Disinfectant Cleaner). (Compilation; unpublished study received Dec 13, 1971 under 559-13; CDL:004104-B)
- 134245 Davies Young Co. (1971) ?Chemistry, Manufacturing and Control Procedures of E.D.C. Environmental Disinfectant Cleaner|. (Compilation; unpublished study received Dec 13, 1971 under 559- 13; CDL:004104-C)

- 136036 National Laboratories (1970) ?Efficacy: Tergisyl|. (Compilation; unpublished study received Aug 5, 1970 under 675-17; CDL: 004194-A)
- 136037 Hyer, W. (1958) Tergisyl Disinfectant ?sic| Detergent: Report 1019-X. (Unpublished study received Dec 4, 1972 under 675-17; prepared by York Research Corp., submitted by National Laboratories, Lehn & Fink Industrial Products Div., Montvale, NJ; CDL:004197-A)
- 136932 United States Professional Laboratories (1970) ?Microbiological Tests with Usaphene--Various Organisms|. (Compilation; unpublished study received Aug 5, 1970 under 365-72; CDL:003190-A)
- 140594 Gaustad, J. (1973) ?Efficacy: Mikro-Quat|. (Unpublished study received Sep 16, 1974 under 1677-21; submitted by Economics Laboratory, Inc., St. Paul, MN; CDL:005263-A)
- 164438 Palanker, A. (1972) Safety Evaluation Studies of Duro with Adak: Study No. 10571-005: [Acute Oral, Dermal, Primary Dermal, Ocular and Subacute Dermal]. Unpublished study prepared by Foster D. Snell, Inc. 39 p.
- 165551 Davies Young Co. (19??) Toxicity Data in Support of Selected Pre-cautionary Labeling: Exhibit 2-11: [E.D.C. Environmental Disinfectant Concentrate]: V-827. Unpublished study. 2 p.
- 165552 Davies-Young Co. (1971) Environmental Disinfectant Cleaner: [Efficacy]. Unpublished compilation prepared in cooperation with Hill Top Research, Inc. 10 p.
- 165556 Wolven, A.; Levenstein, I. (1968) To Determine the Degree of Irritation the Material May Produce When Applied to the Clipped Intact and Abraded Skin of Rabbits: Tergisyl: Assay No.90982. Unpublished study prepared by Leberco Laboratories. 3 p.
- 42572300 Ecolab (1992) Submission of efficacy data in support of the registration of Mikro-Quat. Transmittal of 1 study.
- 42572301 Adkins, L. (1992) Mikro-Quat Disinfectant Efficacy Against Vibrio Cholerae: Lab Project Number: 9200005. Unpublished study prepared by Ecolab, Inc. 8 p.